Monthly Report to the Special Trustee Office of Trust Records December 2000

Following are highlights of records management activities performed by the Office of Trust Records during December 2000.

STAFFING

- Management Analyst positions (research, develop, and implement records management policies, retention schedules; training curricula and aids, etc.)
 - One supervisory position to be classified and advertised
 - Recruitment action underway for one GS-13 position (Electronic Records)
- ❖ Records Management Specialist positions (implement records management program, BIA disposition backlog, records cleanup, etc.)
 - One selection made—employee to report to IARM January 2001
 - One supervisory position to be classified and advertised
- Archives Technicians positions (search for refiled or interfiled records; receive, move, inventory, and shelve records)
 - Recruitment action underway for one vacant position
- Administrative support positions (provide clerical and administrative operations support to records staff)
 - Recruitment action underway for vacant office automation clerk position
- Computer Specialist positions (analyze, develop, and implement information technology solutions; manage projects to implement electronic records programs for BIA and OST)
 - ➤ Received list of eligible applicants for GS-13 position
 - One vacant 5/7/9 position to be advertised
 - One supervisory position to be classified and advertised

TRAINING

♣ BIA:

- Presented mid-level management records awareness briefings to employees at the following BIA locations
 - Navajo Regional Office—15 employees
 - Miami Field Office—11 employees
- Records management presentation made at the Southwest Region 2nd Annual Employees Conference—90 employees
- Basic Records Management training provided at the following locations to BIA employees
 - Gallup—34 employees
 - Ute Mountain Ute Agency—21 employees

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Minneapolis—23 employees

CONTRACTORS

- Iron Mountain Records Management Services prepared records for local storage or transfer to Federal Records Center
 - > Ft. Belknap Agency— 370 boxes
 - ➤ IARM (Hawkins)—160 boxes
- ❖ G&G Advertising—made revisions to technical leaflets
- ❖ Bradson Corporation—no activity this month
- Native American Industrial Distributors—on going assistance provided with project management

OTHER WORK

- Disposition Backlog at BIA Locations
 - Worked with BIA locations to transfer records to Federal Records Centers
 - San Carlos Agency—18 boxes
 - Navajo Region—4 boxes
 - Papago Agency—126 boxes
 - Taholah Field Office—42 boxes

❖ Analyze Records Storage Requirements

- Visited the following BIA locations to assess current records storage requirements, inactive records disposition backlogs, and records transfer to appropriate storage facilities
 - Colorado River Agency
 - Fort Yuma Agency
 - Navajo Regional Office (to be completed in January 2001)
- Followed-up with 21 BIA agencies on the installation of records filing equipment
- Develop and Issue BIA/OST Records Manuals, Training Aids and Provide Technical Assistance
 - Continued work with contractor on records video and technical leaflets
 - Provided ongoing technical assistance to BIA regional and agency offices

❖ Replace Historical Records With Working Copies

Met with NARA representatives to discuss pros and cons of microfilm, versus microfiche, versus image documents

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Complete Plan to Comply with Electronic Records Requirement

Developed and delivered a database to BIA to support their efforts to inventory BIA computer data tapes

Complete Submission of Records Control Schedules to NARA

Collected, compiled, and analyzed BIA records survey information

Conduct Cyclic Evaluations of Records Programs

- Conducted records program evaluation at the following BIA location
 - Navajo Regional Office (to be completed in January 2001)

Establish Life Cycle Database (Inventory) for Trust Records

- Versatile Enterprise software was installed at the server level. This includes SQL Server, Internet Information Server and the Versatile Enterprise Application
- The initial SQL database was built (empty)
- ➤ A server was loaded with software to be used for development
- Several clients were installed and communications issues between our multiple sites were analyzed
- > WEB access was implemented and tested
- Initial data review was done
- Discussion was held concerning the development of a custom "plug-in" to support the SF-135 process
- A physical and logical database format was developed to facilitate data conversion
- Versatile Training options were discussed